

Town of Acton

Department of Public Health 472 Main Street, Acton, MA 01720 Phone: (978) 929-6632 Fax: (978) 929-6340 www.acton-ma.gov

ANNUAL INSPECTION HAZARDOUS MATERIALS PERMIT HOLDER

Facility Name:	Village Detail			Date <u>10/1</u>	5/2014
Address:	101 Great Road				
Type of Business:	Detail Shop				
Telephone:	978-263-0528			Email: Dvcarwash1@ao	l.com
Contact Person:	Dan Viens Initial Inspection Re-Inspect				
Housekeeping:		Y	N	Comments	
Area clean		1			
Spills present			1		
Appropriate materia	l storage	V			
Materials and waste	s separate	1		Tight tank	
Cleanup materials a	vailable	1			
Materials have secon	ndary containment	1			
Materials and waste	s are labeled	1			
Safety:					
Are MSDS sheets av	vailable on site	1			
	protective equipment on site	1		52 F # 4 NEWS	
Employees trained i	n Haz Mat handling	4			
Emergency procedu	res posted	-			
Site Management:			7 30		
Waste removed by l		4		Acton Concord Septic	
	in area of Haz Mat or waste	1		Tight tank	
Sinks present in area	a of Haz Mat or waste	1			
Testing of septic sys			1		
Does site plan on fil	e reflect current	1			
arrangement		_		14.3 Februari	
	und storage tank) present	1			
If UST present, is it	alarmed	1			
Action Items:					
1			4		
2			5		
			_		
3			6		
.	10 X D X 🕏		ъ.	÷	
Re-inspection require	xd? Yes 🗆 No 🕊		Ke	inspection Date:	
Mille / not	<i></i>		1	$V_{c}(P)/2$	
Inspector Signature	Date Date		H ₂	cility Representative Signature	Date
mobector orginature	Date		ra	chity Acpresentative Signature	Date
				EVHO	
				V- 11/14	,
				10/10/1	Ĉ.



ACTON BOARD OF HEALTH APPLICATION for INITIAL HAZARDOUS MATERIALS PERMIT

Legal Name of Facility or Establishment:	V Auto Detuling LCC (DBA Village Det
Mailing Address: Same	528
Compared Officers	2.60
Emergency Contact Person	ions
Emergency Telephone (Day): 568 801 23	ILMS Emergency Telephone (Night): 508 846 8302
Type of Business: Asto Detailing	& Emergency relephone (raight): 299, 378, 399
Type of Business.	
*Aquifer Location:	*Watershed District:
☐ Well protection [1]	☐ Fort Pond
Recharge protection [2]	■ Nashoba Brook
□ Aquifer protection [3]	
■ Watershed protection [4]	*Maps available at Acton Health Department.
Type(s) of Permits Needed:	
Remedial action following a discharg	e: [# 5 (discharge), # 6 (remediation)]
Small or large scale generator (or > 1	00 kg/220 lbs/25 gal/mo: material or waste):
# 4 [generator: #3 (mat.); #1 (waste)	(lrg.), # 2 (waste) (sm.)] [user: # 4 (mat.), # 7 (waste)]
Storage (> 25 gal or lb) > 24 hrs: [# 8 Storage, use, generation of extremely	, # 9 (mat.), # 12, # 13 (waste)]
Storage, use, generation of extremely	hazardous material
#9 Storage of hazardous material or was	
Storage of prepackaged hazardous ma	aterial (> 50 gal or lb): [# 10 (lrg.), # 11 (sm.)]
UST storage of flammable or combus	tible materials
Change in material stored	
Removal of underground tank	
Requirements: (Please ensure to include all requ	uired material before submission to Acton B.O.H)
Complete Non-Waste and Waste Info	· · · · · · · · · · · · · · · · · · ·
M.S.D.S. for all chemicals listed on a	
Emergency or contingency plan for a	n accidental spill
Site plan of premises showing areas v	where are chemicals are stored (including tanks and piping),
distance to roads or other buildings, u	nique slopes, arrow indicating north, and location of safety
equipment. (see section C)	·
Copies of disposal manifests (or other	r documents) showing proper disposal measures of all
chemicals listed.	
Evidence of date(s) of purchase for al	
Copies of all relevant documentation	(permits and citations)
Certifying Endorsement	

OVER -

A. Hazardous Material (Non-Waste) Inventory Information

Complete the table below for all non-waste	inventory. Use additional pages	if necessary.	
Chemical/Common Name	Max. Qty (at any one time)	Container Size (single largest container)	Location(s) (see section C)
Show Room Shine:	gal. lbs. cu ft.	gal. lbs. ft.	A
Red Thunder	gal lbs cu ft.	gal. lbs. cu ft.	B
Clean 3 Shine	gal lbs cu ft.	gal. lbs. cu ft.	C
Appeal	gal. lbs. cu ft.	gal. lbs. cu ft.	D
XTRAX Liquid	gal. lbs. cu ft.	gal. lbs. cu ft.	E
STERLING	gal. lbs. cu ft.	gal. lbs. cu ft.	F

B. Hazardous Waste Inventory Information (Hazardous Waste Generator Permit Application/Amendment) Complete the table below for all waste inventory. Use additional pages if needed.

Name - CIV Jane 317	waste inventory. Use additional pag	es il needed.		
Name of Hazardous Waste	Treatment/Disposal Method(s) (Definitions provided on bottom of page)	Max. Qty.	Annual Qty. Generated	Location(s) (see
70,11	P			Section C)
	Recycled on-site. Treated on-site.	gal. lbs.	gal. lbs.	
	Shipped off-site for recycling/ treatment /disposal	cu. ft.	cu ft.	
	Recycled on-site. Treated on-site.	gal. lbs.	gal. lbs.	
	Shipped off-site for recycling/treatment/disposal	ft.	cu	
	Recycled on-site. Treated on-site.	gal. lbs.	gal.	
	Shipped off-site for recycling/treatment/disposal	ft.	cu	
	Recycled on-site. Treated on-site.	gal.	gal. lbs.	
	Shipped off-site for recycling/treatment/disposal	ft.	ft.	
	Recycled on-site. Treated on-site.	gal. lbs.	gal. lbs.	
	Shipped off-site for recycling/treatment/disposal	ft. cu	ft.	

Chem Name.	max aty anytime.	Container 517e	Location
malco Aerosol Glass cleanur	12 (ICASE)	Aerasal CAN (1902)	G
Xtrax Concitioning Spray	12 (ICASE)	Aerosol CAN (1907)	Н



C. Facility Site Plan/Storage Map

Prepare and submit with this Registration Form a simple site map which shows the following information:

• North direction • Street(s) adjacent to facility • Electrical, water, and gas shutoff valves

• Basic floor plan for each building containing hazardous materials/wastes which indicates building entrance(s) and hazardous material/waste storage locations (use grid locations or assign a code - A, B, C, etc. - to clearly identify each storage location for use in the above inventories).

Site Address: Date Map Drawn: 20 21 22 23 25 300 26 27 28 GREAT D. Endorsement

I declare that the above information is true and correct to the best of my knowledge. I agree to comply with all applicable regulations regarding storage, handling, and disposal of hazardous materials and hazardous wastes.

Owner/Operator's Name (Print)

Owner/Operator's Signature

----- Do Not Complete low This Line ---





Town of Acton Department of Public Health

472 Main Street Acton, MA 01720

Telephone: (978) 929-6632

Fax: (978) 929-6340

July 15, 2014

To:

Acton Board of Health

From: Acton Health Department

Subject: Hazardous Material Application – Village Detail, 101 Great Road

Dear Board Members,

This letter is in regards to Village Detail, an existing automotive detail shop currently in business and located at 101 Great Road in Acton. The Acton Health Department discovered in 2013 that hazardous materials in excess of 25 gallons/lbs were present at Village Detail and further inquired with Dan for many months until the hazardous materials permit was submitted. Village Detail stores and uses many cleaners used for car cleaning. Village Detail has been designated categories of 4: "Hazardous Materials User" and 9: "Hazardous Materials Storer Small Industry," and is recommended by the Acton Health Department for permitting under the following conditions:

- 1. All liquid Hazardous Materials and Wastes shall be stored in a containment area capable of containing 110% of the largest volume stored in the containment area.
- 2. All Materials Safety Data Sheets (MSDSs) for the Hazardous Materials shall be maintained on site. MSDSs shall be reviewed with employees at the time of their employment and on an annual basis thereafter. MSDS must be made available to all employees upon request.
- A Contingency Plan, including emergency contact numbers (Telephone numbers of 3. owner, operator, etc.) and a sketch showing clearly all Hazardous Material and Waste locations shall be submitted and updated annually, to the Board of Health, Fire Department, Police Department, and Civil Defense.
- 4. Emergency procedures and local Emergency Response Telephone Numbers (Health, Fire, Police, D.E.P., Civil Defense, etc.) should a spill occur, shall be posted in clear view of all employees where Hazardous Materials or Wastes are used or stored.
- 6. Copies of either all invoices or manifests for any Hazardous Materials or Wastes, received or disposed, shall be submitted to the Board of Health annually.

- 7. All Hazardous Materials Containers shall be labeled and dated when filling first began.
- 8. Speedy Dry, or its equivalent, shall be kept in the storage area, in case of a Hazardous Materials or Wastes spill.
- 11. Protective equipment, including chemical resistant gloves, eye goggles and (rubber) boots, in addition to soap and water, shall be made available to all employees, at all times, in any Hazardous Materials or Waste storage or use area.
- 12. No Hazardous Materials or Wastes shall be discharged into a sink or toilet.
- 13. A safety eye wash station shall be installed where any Hazardous Materials are stored or used.
- 14. A fire extinguisher, containing an appropriate fire extinguishing agent, shall be placed in the Hazardous Materials Storage area.
- 15. No food or drink shall be stored or consumed in any area where Hazardous Materials are stored or used.
- 25. Prior to any new chemical or processes being used, the Board of Health shall be notified.
- 26. The operation of this facility shall be in compliance with all present and future regulations of E.P.A. and D.E.P. at all times. Nothing in this permit allows or requires non-compliance with all present and future applicable laws or regulations of the Federal or State Governments.

For more details, please see attached documentation from Daniel Viens of Village Detail.

Sincerely,

Evan Carloni,

Public Health Inspector